CLAIMS

1.   A transaction device for interfacing with a user comprising:

        a.   a context data module for capturing and distributing context data;
and

        b.   a storage device connected to the context data module for storing
the context data.

2.   The transaction device according to Claim 1 further comprising an
interface connected to the context data module for receiving a pre-selected
distribution preference from the user.

3.   The transaction device according to Claim 2 wherein the context data
module distributes the context data in response to the pre-selected distribution
preference.

4.   The transaction device according to Claim 1 further comprising an
interface connected to the context data module for receiving a pre-selected
context data preference from the user.

5.   The transaction device according to Claim 4 wherein the context data
module captures the context data in response to the pre-selected context data
preference.

6.   The transaction device according to Claim 1 wherein the context data
includes personal contact information entered by the user.

7.   The transaction device according to Claim 1 wherein the context data includes personal financial information entered by the user.

8.   The transaction device according to Claim 1 wherein the context data includes website visitation history of the user.

9.   A method comprising:

    a.   capturing context data on a transaction device;

    b.   storing the context data on a storage device; and

    c.   distributing the context data from the storage device to a remote location.

10.   The method according to Claim 9 wherein the context data includes personal contact information entered by a user.

11.   The method according to Claim 9 wherein the context data includes personal financial information entered by a user.

12.   The method according to Claim 9 wherein the context data includes a website visitation history of a user.

13.   The method according to Claim 9 wherein the remote location is a website.

14.   The method according to Claim 9 wherein the remote location is a

transaction privacy clearing house.

15.   The method according to Claim 9 wherein the storage device is within the

transaction device.

16.   The method according to Claim 9 wherein the storage device is outside

the transaction device.

17.   The method according to Claim 9 further comprising pre-selecting the

context data for distribution.

18.   A method comprising:

       a.   capturing context data on a transaction device in response to a

user input; and

       b.   receiving the context data in a remote location thereby obviating a

redundant user input.

19.   The method according to Claim 18 further comprising pre-selecting the

context data for capturing.

20.   The method according to Claim 18 wherein the redundant user input is

user profile information.

21.   The method according to Claim 18 wherein the redundant user input is a website history.

22.   A computer-readable medium having computer executable instructions for performing a method comprising:

    a.   capturing context data on a transaction device;

    b.   storing the context data on a storage device; and

    c.   distributing the context data from the storage device to a remote location.

23.   The method according to Claim 22 wherein the remote location is a transaction privacy clearing house.

24.   The method according to Claim 22 wherein the storage device is within the transaction device.

25.   The method according to Claim 22 wherein the storage device is outside the transaction device.

26.   The method according to Claim 22 further comprising pre-selecting the context data for distribution.